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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/692,199-Conf. #8428	
INF	ORMATI	ON DI	SCLOSURE	Filing Date	October 23, 2003	
ST	STATEMENT BY APPLICANT			First Named Inventor	Todd R. Manion	
				Art Unit	2154	
	(Use as many sheets as necessary)			Examiner Name	Not Yet Assigned	
Sheet	1	of	8	Attorney Docket Number	30835/306341 Harunur Rashid	

			U.S. PA	TENT DOCUMENTS	
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> ( if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US-5,369,705	11-29-1994	Bird et al.	
		US-5,371,794	12-06-1994	Diffie et al.	
		US-5,386,542	01-31-1995	Brann et al.	
		US-5,712,914	01-27-1998	Aucsmith et al.	
		US-5,748,736	05-05-1998	Mittra	, , , , , , , , , , , , , , , , , , , ,
		US-5,761,421	06-02-1998	van Hoff et al.	
		US-5,806,075	09-08-1998	Jain et al.	
	-	US-5,832,514	11-03-1998	Norin et al.	
		US-5,854,898	12-1998	Riddle	711201111111111111111111111111111111111
		US-5,901,227	05-04-1999	Perlman	
	-	US-5,907,685	05-25-1999	Douceur	
		US-5,917,480	06-29-1999	Tafoya, et al.	
		US-5,922,074	07-13-1999	Richard et al.	
		US-5,933,849	08-03-1999	Srbljic et al.	
		US-5,982,898	11-09-1999	Hsu et al.	
		US-6,012,096		Link et al.	
		US-6,016,505	01-18-2000	Badovinatz et al.	
		US-6,044,350		Weiant, Jr. et al.	
		US-6,078,948		Podgorny et al.	
		US-6.081.845	06-27-2000	Kanemaki et al.	· ·
		US-6,085,320		Kaliski, Jr.	
		US-6,088,805	07-11-2000	Davis et al.	
		US-6,092,201	07-18-2000	Turnbull et al.	
		US-6,097,811	08-01-2000	Micali	
		US-6,108,687	08-22-2000	Craig	
		US-6,128,740	10-03-2000	Curry et al.	
		US-6,134,658	10-17-2000	Multerer et al.	
		US-6,141,760	10-31-2000	Abadi et al.	
		US-6,148,383	11-14-2000	Micka et al.	
		US-6,155,840	12-05-2000	Sallette	
		US-6,163,809	12-2000	Buckley	
		US-6,205,481	03-20-2001	Heddaya et al.	
		US-6,216,110	04-10-2001	Silverberg	
		US-6,237,025	05-22-2001	Lester F. Ludwig	
		US-20010003191	06-07-2001	Kovacs et al.	
		US-6,266,420	07-24-2001	Langford et al.	
		US-6,269,099	07-31-2001	Borella et al.	-
		US-6,311,209	10-30-2001	Olson et al.	
	·	US-20010035976	11-01-2001	Poon	
-		US-20010053213	12-20-2001	Truong et al.	-
		US-6,336,141	01-01-2002	Fujiyama et al.	

Substitute for form 1449/PTO

PTO/SB/08B (01-08)
Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
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Complete if Known

Substitute for form 1449/PTO				Application Number	10/692,19	692,199-Conf. #8428	
INF	ORMATIC	CLOSURE		Filing Date	October 23, 2003		
ST	ATEMEN	T BY AP	PLICANT	-	First Named Inventor	Todd R. N	Manion
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Sheet	2	of	8		Attorney Docket Number	30835/30	6341
T	110.634	54.042	00.00.0000	184			
<del></del>	US-6,35		02-26-2002				
	US-6,36	20073204	03-26-2002	+	<del></del>		
		20073204	06-13-2002				
		20078243	06-20-2002	<del></del>	<del></del>		
		20097267	07-25-2002				
			10-03-2002				
		20154172	10-24-2002				
	US-6,49		12-03-2002	-			
<del></del> }		20184358			versat et al.		
		20188881	12-12-2002	-			
		20194484	12-19-2002	War	sky et al.		
	US-6,52		02-2003		<del></del>		
		30036941	02-20-2003				
		29,950-B1	03-04-2003				
	US-6,53		03-11-2003				
		30126027	04-03-2003				
	US-6,56		05-06-2003				
		30088544	05-08-2003				
	US-6,58		06-17-2003				
	<del></del>	30135629	07-17-2003		aki et al.		
		30140119	07-24-2003				
		30147386	08-07-2003	+			
		12,622-B2	10-16-2003	_			
	US-6,63		10-21-2003		a et al.		
	US-6,63		10-21-2003		ada et al.		
		30191753	10-2003	Hoc			
		30217073	11-20-2003		ther, et al.		
	US-6,6		11-25-2003		chke et al.	<del></del>	
	US-6,6		11-25-2003	_	er et al.		
	US-6,6		12-2003		er et al.		
	US-6,6		01-2004	-	dway et al.		
	US-6,68		01-27-2004	<del>!                                    </del>	cia-Luna-Aceves et al	•	
	US-6,70		03-2004	-	et al.		
	US-6,7		03-2004	+	et al.	<del></del>	
		40128350		<del></del>	fl, et al.		
		40078436	04-22-2004	<del></del>	nsky, et al.		
	US-6,72	<del></del>	04-24-2004	_	asnis, et al.		
		40082351	04-29-2004	<del></del>	stman		-
		40088325	05-06-2004	-	er et al.		
		40100953	05-2004		n et al.		
	US-6,74		06-01-2004		ens et al.		
	US-6,74		06-08-2004	_	i et al.		<u> </u>
		40111423	06-10-2004	-	<del></del>		
		40111525	06-10-2004	<del></del>	kland et al.		
	US-200	40117446	06-17-2004	Swa	nson		<u> </u>

Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/692,199-Conf. #8428	
11	NFORMATIC	N DI	SCLOSURE	Filing Date	October 23, 2003	
S	STATEMENT BY APPLICANT		First Named Inventor	Todd R. Manion		
				Art Unit	2154 Harunur Rashid	
	(Use as many sheets as necessary)			Examiner Name	Not Yet Assigned	
Sheet	3	of	8	Attorney Docket Number	30835/306341	

GHOOK	<u> </u>		7 Montely Societ Name (1905) 300341
	US-6,754,829	06-22-2004	Rutt at al
	US-20040120344	06-24-2004	
	US-20040122898	06-24-2004	
	·	06-24-2004	
	US-20040122901 US-20040141005		
			Banatwala et al.
	US-20040143603		Kaufmann et al.
	US-6,775,782	08-10-2004	Buros et al.
	US-20040172455	09-02-2004	
	US-20040172456		
	US-20020140730		Linsey et al.
	US-6,791,582		Linsey et al.
	US-20040184445	09-23-2004	Burne
	US-6,801,604	10-05-2004	Maes et al.
	US-20040242329		Blackburn et al.
	US-20040249970	12-09-2004	Castro et al.
	US-20040260771	12-23-2004	Gusler et al.
	US-20050004984	01-06-2005	Simpson
	US-20050009537	01-13-2005	Crocker et al.
	US-20050027805	02-03-2005	Aoki
	US-20050038856		Krishnasamy et al.
	US-20050066001		
	US-20050080768	04-14-2005	Zhang et al.
	US-20050080859	04-14-2005	Lake
	US-20050102245	05-12-2005	Edlund, et al.
	US-20050102356	05-12-2005	Manion, et al.
	US-20050114487	05-26-2005	Peng et al.
	US-20050125560	06-09-2005	Brockway et al.
**	US-20050125529	06-09-2005	Brockway et al.
	US-6,920,455	07-19-2005	Weschler
	US-20050171799	08-04-2005	Hull et al.
	US-20050198173	09-08-2005	Evans
	US-20050235038	10-20-2005	Donatella et al.
	US-6,968,179-B1	11-22-2005	De Vries
-	US-6,986,258-B1	12-13-2005	
	US-6,983,400	01-03-2006	Volkov
-,-	US-6,990,514	01-24-2006	Dodrill et al.
	US-20030014485	03-28-2006	Banatwala
	US-7,062,681	06-13-2006	Larsson et al.
	US-7,065,579	06-2006	Traversat et al.
	US-7,065,587	06-20-2006	Huitema et al.
	US-7,068,789	06-27-2006	Huitema et al.
=	US-7,073,132	07-04-2006	Rydahl et al.
	US-7,130,999	10-31-2006	Yasala et al.
	US-7,139,760	11-21-2006	Manion et al.
	US-7,159,223	01-02-2007	Comeau et al.

Receipt date: 08/11/2008 10692199 - GAU: 2458

Subs	Substitute for form 1449/PTO			Complete if Known		
				Application Number	10/692,199-Conf. #8428	
IN	<b>FORMATIO</b>	ON DIS	CLOSURE	Filing Date	October 23, 2003	
S	STATEMENT BY APPLICANT			First Named Inventor	Todd R. Manion	
				Art Unit	2154 Harunur Rashid	
	(Use as many	sheets as n	ecessary)	Examiner Name	Not Yet Assigned	
Sheet	4	of	8	Attorney Docket Number	30835/306341	

US-7,181,620	02-2007	Hur	
US-7,185,194	02-27-2007	Morikawa et al.	
US-7,197,049	09-2007	Engstrom et al.	
US-7,213,060	05-01-2007	Kemp et al.	
US-7,272,636	09-2007	Pabla	
US-7,299,351	11-20-2007	Huitema et al.	
US-20080031460	02-2008	Brookner et al.	

	FOREIGN PATENT DOCUMENTS								
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,				
Initials*	No.1	Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>			
		WO-0120450	03-22-2001	Manhart et al.					
		JP-2002197246	11-14-2001						
		EP-1248441	10-09-2002	Microsoft Corp					
		JP-2002335269	11-22-2002	Microsoft Corp					
		GB-2378268	02-05-2003	Gordon Ross					
		WO-2005/046164 A1	05-19-2005	Cobelens					

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
		"At What Cost Pervasive? A Social Computing View of Mobile Computing Systems," IBM Research: Vol. 38, No. 4, 1999, Pervasive Computing (28 pgs.)	
		"Connecting and Extending Peer-to-Peer Networks," Lion Share White Paper, dated October, 2004, 32 pages, http://lionshare.its.psu.edu/main/info/docspresentation/LionshareWP.pdf.	
	000000000000000000000000000000000000000	"Design Explorations " IBM Research: Social Computing Group (4 pgs.)	************
		"IBM Lotus Instant Messaging and Web Conferencing," IBM Software - IBM Lotus Instant	
		Messaging and Web Conferencing home page (3 pgs.)	T
		"IBM Workplace Collaboration Services Overview Guide" dated January 2005, 2 pages. (Printed from	
		ftp://ftp.lotus.com/pub/lotusweb/IGM_Workplace_collaboration_services_g224733301_118.pdf on July 1, 2005).	
		"METEOR-S Web Service Discovery Infrastructure," A Component of the METEOR-S System on Semantic Web Services and Processes; METEOR-S Web Service Discovery Infrastructure (MWSDI); dated December 14, 2005, 2 pages; http://lsdis.cs.uga.edu/proj/meteor/mwsdi.html.	
		"Microsoft Computer Dictionary," Fifth Edition, Microsoft Press, 2002p pages 31, 238-239, 424, 467.	
		"Microsoft, Groove Networks to Combine Forces to Create Anytime, Anywhere Collaboration," Microsoft Presspass-Information for Journalists, retrieved from http://www.microsoft.com/prespass/features/2005/mar05/03-10GrooveQA.asp on 5/31/05 (9 pages).	

Receipt date: 08/11/2008 10692199 - GAU: 2458

Substitu	Substitute for form 1449/PTO			Complete if Known		
				Application Number	10/692,199-Conf. #8428	
INF	ORMATI	ON DISC	LOSURE	Filing Date	October 23, 2003	
STA	STATEMENT BY APPLICANT			First Named Inventor	Todd R. Manion	
				Art Unit	2154	
	(Use as many sheets as necessary)			Examiner Name	Not Yet Assigned	
Sheet	5	of	8	Attorney Docket Number	30835/306341	

	"Microsoft Overhauls Longhorn Drivers for Usability, Connectivity," eWeek.com Enterprise News & Reviews, dated December 14, 2005, 5 pages; http://www.eweek.com/article2/0,1759,1654462,00.asp.	
	"News: Sun Incorporating JXTA into Products," java.net The Source for Java Technology Collaboration, 01/30/04, retrieved from http://today.java.net.pub/n/SunKXTA on 6/2/05 (1 page).	
	"Presence and Awareness Services," Ramiro Liscano, Professor, SITE, University of Ottawa.	
	89 pages, http://www.site.uottawa.ca/-rliscano/tutorials/PresenceAwarenessServices.pdf	
	"Products: Groove Virtual Office FAX," Groove Networks, retrieved from <a href="http://www.groove.net/index.cfm?pagename=VO_FAX">http://www.groove.net/index.cfm?pagename=VO_FAX</a> on 5/31/05 (5 pages).	
	"Products: Groove Virtual Office," Groove Networks, retrieved from http://www.groove.net/index.cfm/pagename/VirtualOFfice on 5/31/05 (2 pages).	
	"Products: Why Grove," Groove Networks, retrieved from http://www.grove.net/index.cfm?pagename=Products_Overview on 5/31/05 (2 pages).	
	"Project JXTA: An Open, Innovative Collaboration," Sun Microsystems, Inc. April 25, 2001, (pp. 1-5).	
	"Project JXTA: Technical Shell Overview," Sun Microsystems, Inc. 25 April 2001; retrieved from http://www.jxta.org/project/www.docs/TechShellOverview.pdf on 10 August 2006.	
	"Project JXTA: Technical Specification," Version 1.0, Sun Microsystems, Inc., 25 April 2001; retrieved from http://download.jxta.org/files/documents/27/12/JXTA-Spec.pdf on 10 August 2006.	
	Adamic, L., "P2P Search that Scales," pre-presentation description for talk on Nov. 7, 2001, http://conferences.oreillynet.com/cs/p2web2001/view.	
	Balachander et al., "Early Measurements of a Cluster-Based Architecture for P2P Systems", IMW '01, ACM, pp. 105-109 (2001).	
	Beatty et al., "Web Services Dynamic Discovery (WS-Discovery)," Microsoft Corporation, dated April 2005, 42 pages; http://msdn.microsoft.com/library/en-us/dnglobspec/html/WS-Discovery.pdf.	
	Bolcer et al., "Peer-to-Peer Architectures and the Magi™ Open-Source Infrastructure," Endeavors Technology, Inc., December 6, 2000.	
	Bouvin, "Designing User Interfaces for Collaborative Web-Based Open Hypermedia," in Proceedings of the Eleventh ACM Conference on Hypertext and Hypermedia, pp. 230-231 (San Antonio, TX, 2000).	
	Boyer et al., "Virtual Social Clubs: Meeting Places for the Internet Community," IEEE International Conference on Multimedia Computing and Systems, pp. 297-301 (Florence, Italy, June 7-11, 1999).	
	Castro et al., "Secure Routing For Structured Peer-to-Peer Overlay Networks," Usenix, OSDI '02 Paper (OSDI '02 Tech Program Index) Pages 299-314 of the Proceedings. Fifth	
	Symposium on Operating Systems Design and Implementation (OSDI 2002) 33 pages,	
<del> </del>	http://www.usenix.org/events/osdi02/tech/full_papers/castro/castro_html/.	
	Castro et al., "Topology-Aware Routing In Structured Peer-to-Peer Overlay Networks,"  Technical Report MSR-TR-2002-02, Microsoft Research, Microsoft Corporation,	
	http://www.research.microsoft.com	
	Cheng et al., "Hutchworld: Lessons Learned. A Collaborative Project: Fred Hutchinson Cancer Research Center & Microsoft Research," in Proceedings of Second International Conference on Virtual Worlds (VW 2000), pp. 1-2 (Paris, France, July 5-7, 2000).	
	http://research.microsoft.com/scg/papers/hutchvw2000.pdf.	

-Receipt date: 08/11/2008 10692199 - GAU: 2458

Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/692,199-Conf. #8428	
IN	FORMATION	ON DIS	CLOSURE	Filing Date	October 23, 2003	
ST	STATEMENT BY APPLICANT			First Named Inventor	Todd R. Manion	
				Art Unit	2154	
	(Use as man	y sheets as ne	ecessary)	Examiner Name	Not Yet Assigned	
Sheet	6	of	8	Attorney Docket Number	30835/306341	

Cheung, "Chatopus for Palm OS, Using IM Bots for Jabber," Chatopus-Palm OS Instant Messaging Client for XMPP/Jabber, Dated October 20, 2002 (Last updated: June 25, 2005), 6 pages, http://www.chatopus.com/articles/bots.html.	
Clark et al., "Freenet: A Distributed Anonymous Information Storage and Retrieval System", H. Federrath (Ed.), Anonymity 2000, LNCS 2009, pp. 46-66 (2001).	
Cugola et al., "Peer to Peer for Collaborative Applications," in Proceedings of the 22nd International Conference on Distributed Computing Systems Workshops (ICDCS'02), pp. 359-364 (Vienna, Austria, July 2-5, 2002).	
Dorohonceanu et al., "A Desktop Design for Synchronous Collaboration," in Proceedings of the Graphics Interface '99 (Gl'99), pp. 27-35 (Kingston, Ontario, Canada, June 1999).	
Duhr, "Oberflachenelemente in interaktiven und kooperativen anwendungen," Universitat Oldenburg, Department of Information Systems Thesis (August 2000).	
European Search Report; EP 02 00 5770; Munich; Aug. 9, 2005; Examiner: E. Bertolossi.	
Farnham et al., "Supporting Sociability in a Shared Browser," in Proceedings of Interact Conference (Tokyo, Japan, July 2001)	
 http://research.microsoft.com/scg/papers/sharedbrowsinginteract.pdf, pp. 1-8.	
Gagnes et al., "Discovering Semantic Web Services In Dynamic Environments," Norwegian	
 Defence Research Establishment (FFI), University of Osio, Department of Informatics, Osio, Norway, 4 pages; http://wscc.info/p51561/files/paper61.pdf.	
Garcia et al., "Extending a Collaborative Architecture to Support Emotional Awareness," EBAA '99 - Workshop on Emotion-Based Agent Architectures, pp. 46-52 (May 2, 1999)	
Gong, Li. "Project JXTA: A Technology Overview," Sun Microsystems, Inc., 25 April 2001; retrieved from http://download.jxta.org/files/documents/27/35/JXTA-Tech-Overview.pdf on 10 August 2006.	
Greenberg et al, "Using a Room Metaphor to Ease Transitions in Groupware," University of Calgary, Department of Computer Science, Research Report 98/611/02, 31 pages (1998).	
Greenberg, "Collaborative Interfaces for the Web," in Human Factors and Web Development, (Forsythe et al., eds.) Chapter 18, pp. 241-253, LEA Press, (1997).	
Gutwin, "Workspace Awareness in Real-Time Distributed Groupware," The University of Calgary, Department of Computer Science, Ph.D. Thesis, 270 pages (December 1997).	
Hong et al., "Dynamic Group Support in LANMAR Routing Ad Hoc Networks," IEEE, pp. 304-308 (2002).	
Hoschek, Wolfgang, "A Unified Peer-to-Peer Database Framework for Scalable Service and Resource Discovery", M. Parasher (Ed.), GRIG 2002, LNCS 2536, pp. 126-144 (2002).	
Huitema, C., Distributed Peer-to-Peer Name Resolution," Presentation Slides from the O'Reilly Peer-to-Peer and Web Services Conference, Nov. 5, 2001.	
 Joa-Ng, M. et al., "A GPS-based Peer-to-Peer Hierarchical Link State Routing for Mobile Ad Hoc Networks", IEEE 51 <sup>st</sup> Vehicular Technology Conference Proceedings, Vol. 3, pp. 1752-1756 (2000).	
Joa-Ng, M. et al., "A Peer-to-Peer Zone-Based Two-Level Link State Routing for Mobile Ad Hoc Networks", IEEE Journal on Selected Areas in Communications, Vol. 17, No. 8, pp. 1415-1425 (August 1999).	
Kollock et al., "Managing the Virtual Commons: Cooperation and Conflict in Computer Communities," in Computer-Mediated Communication: Llinguistic, Social, and Cross-Cultural Perspectives, (Herring, ed.), pp. 109-128 (John Benjamins, Amsterdam, Netherlands, 1996) http://research.microsoft.com/scg/papers/KollockCommons.htm.	
Kollock, "The Economies of Online Cooperation: Gifts and Public Goods in Cyberspace," in Communities in Cyberspace, (Smith et al, eds.), pp. 1-17 (Routledge, London, UK, 1999) http://www.sscnet.ucla.edu/soc/faculty/kollock/papers/economies.htm.	

Receipt date: 08/11/2008 10692199 - GAU: 2458

Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/692,199-Conf. #8428	
INFORMATION DISCLOSURE				Filing Date	October 23, 2003	
STATEMENT BY APPLICANT			APPLICANT	First Named Inventor	Todd R. Manion	
(Use as many sheets as necessary)				Art Unit	2154 Harunur Rashid	
				Examiner Name	Not Yet Assigned	
Sheet	7	of	8	Attorney Docket Number	30835/306341	

Kwon et al., "An Efficient Peer-to-Peer File Sharing Exploiting Hierarchy and Asy	
IEEE, pp. 226-233 (2003).	mmetry",
Labovitz et al., "Internet Routing Instability", SIGCOMM '97, ACM, pp. 115-126 (1997)	
Lee et al., "Supporting Multi-User, Multi-Applet Workspaces in CBE," in Proceedings of ACM 1996 Conference on Computer Supported Cooperative Work, pp. 344-353 (Cammud, 1996.	nbridge,
Legedza et al., "Using Network-level Support to Improve Cache Routing", Hamilto (Ed.), Computer Networks and ISDN Systems: The International Journal of Comp Telecommunications Networking, Vol. 30, No. 22-23, pp. 2193-2201 (1998).	on et al., outer and
MeetingMaker - Meeting Maker printout, 2 pages printed on July 1, 2005 from http://www.meetingmaker.com/products/meetingmaker/default.cfm.	
MeetingMaker - WebEvent Publish printout, 2 pages printed on July 1, 2005 from http://www.meetingmaker.com/products/webevent_publish/default.cfm.	
Microsoft.com, "Peer-to-Per Common Documentation," http://msdn.microsoft.com/library/default.asp?url=/library/en-us/p2psdk/p2p/peer_to_common_documentation.asp, (last visited Aug. 5, 2005).	
Morris, J.; Data Structures and Algorithms Sections 8.3; Online Publication 1998; http://clips.ee.uwa.edu.au/{morris/Year2/PLDS210/hash_tables.html.>: Aug. 8, 2005.	
Newmarch, J., "JXTA Overview," Oct. 7, 2002, retrieved from http://jan.netcomp.monash.edu.au/distjava/jxta.html on 6/2/05 (pp. 1-15).	
Oram, A.,; Peer -to-Peer: Harnessing the Benefits of a Distruptive Technology Passage to-Peer: Harnessing the Benefits of a Disruptive Technology; Mar. 15, 2001; pp. 94-12	
Partial European Search Report; EP 02 00 5770; Mar. 27, 2005; Examiner: E. Bertolis	
Portmann et al., "The Cost of Peer Discovery and Searching in the Gnutella Peer-to-Sharing Protocol", Proceedings Ninth IEEE International Conference on Networks, 268 (2001).	peer File pp. 263-
Portmann, M., et al., "The Cost of Application-level Broadcast in a Fully Decentralized peer Network", Proceedings ISCC 2002 Seventh International Symposium, pp. (2002).	
QuickTime Broadcaster (3 pages) printed July 1, 2005 from http://www.apple.com/quicktime/broadcaster/.	
Ratnasamy et al., " A Scalable Content-Addressable Network", SIGCOMM '01, ACM, 172 (2001).	рр. 161-
Reynolds, J., "BOOTP Vendor Information Extensions," Network Working Group, http://www.faqs.org/rfc/rfc1395.txt, retrieved December 23, 2005, January 1993.	
Saroiu et al., "A Measurement Study of Peer-to-Peer File Sharing Systems", Technica #UW-CSE-01-06-02, Department of Computer Science & Engineering, University of Washington, Seattle, Washington, 14 pages (2001).	l Report
Schmidt et al., "A Generic System for Web-Based Group Interaction," in Proceedings Thirty-First Hawaii International Conference on System Sciences, Vol. I, pp. 545-554 (Coast, HI, January 6-9, 1998).	
Sedgewick R.; Algorithms in C Third Edition Part of Chapter XVI; Algorithms in C Edition, 1998; pp. 662-691.	Third
Sedgewick, R.; Algorithms in C Third Edition Chapter XIV; Algorithms in C++; 199 573-608; Section 14.4.	98; pp.
SlidesNow! (3 pages) printed July 1, 2005 from http://www.slidesnow.com/about.shtm	1.
Smith et al., "The Social Life of Small Graphical Chat Spaces," in Proceedings of the S Conference on Human Factors in Computing Systems, pp. 462-469 (The Hague, Neth March 2000) http://research.microsoft.com/scg/papers/vchatchi2000.pdf.	SIGCHI

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	Smith et al., "What Do People Do in Virtual Worlds? An Analysis of V-Chat Log File Data," Microsoft Corporation Report (April 1, 1998)
	http://research.microsoft.com/scg/papers/kollockvpchat.pdf.
	Sunaga et al., "Advanced Peer-to-Peer Network Platform for Various Services-SIONet (Semantic Information Oriented Network)", Proceedings of the Second International Conference on Peer-to-Peer Computing, IEEE, pp. 169-170 (2002).
	Stoica et al., "A Scalable Peer-to-Peer Lookup Service for Internet Applications; MIT Technical Report; Mar. 23, 2001; http://www.lcs.mit.edu/publications/pubs/ps/MIT-LCS-TR-819.ps>.
	Tanenbaum, Andrew S., "Computer Networks," Third Edition, Prentice Hall PTR, 1996; pages 437-449.
	The Best Way to Centrally Deploy Applications and Provide On-Demand Access, 2 pages printed July 1, 2005 from http://www.citrix.com/English/ps2/products/product.asp? contentID=186
	Traversat et al., "Project JXTA Virtual Network," Sun Microsystems, Inc. October 28, 2002 (pp. 1-10).
	Xiao et al., "On Reliable and Scalable Peer-to-Peer Web Document Sharing", Proceedings of the International Parallel and Distributed Processing Symposium, IEEE, pp. 23-30 (2002).
	Zhang et al., "gMeasure: A Group-based Network Performance Measurement Service for Peer-to-Peer Applications", IEEE Globecom 2002, 5 pgs (2002).
	Zhao, et al., "A Web Based Multi-Display Presentation System," 2 pages printed July 1, 2005 from http://www.fxpal.com/publications/FXPAL-PR-04-303.pdf.
	Zhao et al., "Tapestry: An Infrastructure for Fault-tolerant Wide-area Location and Routing", Report No. UCB/CSD-01-1141, Computer Science Division (EECS), University of California, Berkeley, California, 27 pgs (2001).

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